

L Numb r	Hits	S arch T xt	DB	Tim stamp
1	3406	m tallopr t inas	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:08
2	0	metalloproteinas\$3 near8 oak	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:14
3	0	metalloproteinas\$3 same oak	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:15
4	91	metalloproteinas\$3 near5 (skin or epiderm\$5 or wound)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:17
5	40	metalloproteinas\$3 near5 wound	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:29
7	0	(metalloproteinas\$3 same calcium same potassium same zinc) same rubidium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:30
6	3	metalloproteinas\$3 same calcium same potassium same zinc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:30
8	308508	zinc	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:30
9	12631	rubidium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:30
10	341320	potassium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:31
11	380522	calcium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:31
13	0	(zinc near5 rubidium near5 potassium near5 calcium) same (wound r ulcer or inf ct\$5 or lac rat\$5 or bite r sting)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:32
12	108	zinc near5 rubidium n ar5 p tassium n ar5 calcium	USPAT; US-PGPUB; EPO; JP ; DERWENT	2003/01/14 11:45

14	477	ak sam ash	USPAT; US-P PUB; EPO; JP ; DERWENT	2003/01/14 11:39
15	69	(ak same ash) sam (xtract\$6 r s parat\$5 or is lat\$6 r b il\$4 or purif\$6)	USPAT; US-P PUB; EPO; JPO; DERWENT	2003/01/14 11:41
16	10	(oak same ash) same boil\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/14 11:44
17	24	zinc near5 rubidium near5 potassium near5 calcium	USOCR	2003/01/14 11:46
18	35	oak same ash same boil\$4	USOCR	2003/01/14 11:47
19	39	oak same ash\$3 same boil\$4	USOCR	2003/01/14 11:47